IN THE CLAIMS

Claim 9 is amended herein. Claim 10 is canceled. No claims are added.

1.   (Previously Presented) A method comprising:

obtaining from an index a search result associated with a current search query, the
search result comprising a first article identifier;

providing a content display comprising a second article identifier;

comparing the current search query to a previous search query associated with the
content display;

responsive at least in part to the current search query and the previous search query
differing by more than a predetermined amount, updating the content display;
and

responsive at least in part to the current search query and the previous search query
not differing by more than the predetermined amount, not updating the content
display.

2.   (Original) The method of claim 1, wherein the first article identifier comprises a
first relevancy measure, and the second article identifier comprises a second relevancy measure.

3.   (Canceled)

4.   (Previously Presented) The method of claim 1, further comprising updating the
content display responsive at least in part to the first relevancy measure exceeding the second
relevancy measure.

5.   (Canceled)

6.   (Previously Presented) The method of claim 1, wherein the predetermined
amount is expressed as a percentage.

7.   (Previously Presented) The method of claim 1, wherein the predetermined

amount is expressed as a number of query terms.

8.   (Previously Presented) The method of claim 1, wherein the predetermined amount is expressed as a specified percentage of terms in the current search query.

9.   (Currently Amended) <u>A method comprising:</u>
> <u>obtaining from an index a search result associated with a current search query, the search result comprising a first article identifier;</u>
> <u>providing a content display comprising a second article identifier;</u>
> <u>comparing the first article identifier to the second article identifier;</u>
> <u>responsive at least in part to the first article identifier and the second article identifier being different, updating the content display; and</u>
> <u>responsive at least in part to the first article identifier and the second article identifier not being different, not updating the content display.</u>

~~The method of claim 1, further comprising updating the content display responsive at least in part to an outcome of a comparison between the first article identifier to the second article identifier.~~

10.   (Canceled)

11.   (Previously Presented) The method of claim 1, further comprising updating the content display responsive at least in part to an outcome of monitoring a mouse pointer associated with the content display.

12.   (Previously Presented) The method of claim 11, wherein the outcome is that the mouse pointer is not active in the content display.

13.   (Previously Presented) The method of claim 11, wherein the outcome is that the mouse pointer is not approaching the content display.

14.   (Canceled).

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15.   (Previously Presented) The method of claim 1, wherein updating the content display comprises replacing the first article identifier with the second article identifier.

16.   (Previously Presented) The method of claim 1, wherein the first article identifier comprises a first plurality of article identifiers and the second article identifier comprises a second plurality of article identifiers and further comprising replacing the second plurality of article identifiers with the first plurality of article identifiers.

17.   (Previously Presented) The method of claim 1, wherein the first article identifier comprises a first plurality of article identifiers and the second article identifier comprises a second plurality of article identifiers and further comprising merging the first plurality of article identifiers with the second plurality of article identifiers.

18.   (Original) The method of claim 1, wherein the index comprises a global index.

19.   (Original) The method of claim 1, wherein the index comprises a local index.

20.   (Original) The method of claim 1, wherein the index comprises a global index and a local index.

21.   (Previously Presented) A tangible computer-readable medium on which is encoded computer program code, the computer program code comprising:
> program code for obtaining from an index a search result associated with a current search query, the search result comprising a first article identifier;
> program code for providing a content display comprising a second article identifier;
> program code for comparing the current search query to a previous search query associated with the content display;
> program code for updating the content display responsive at least in part to the current search query and the previous search query differing by more than a predetermined amount, and not updating the content display responsive at least in part to the current search query and the previous search query not differing by more than   a predetermined amount.

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22. (Original) The computer-readable medium of claim 21, wherein the first article identifier comprises a first relevancy measure, and the second article identifier comprises a second relevancy measure.

23. (Canceled)

24. (Previously Presented) The computer-readable medium of claim 21, further comprising program code for updating the content display responsive at least in part to the first relevancy measure exceeding the second relevancy measure.

25. (Canceled).

26. (Previously Presented) The computer-readable medium of claim 21, wherein the predetermined amount is expressed as a percentage.

27. (Previously Presented) The computer-readable medium of claim 21, wherein is expressed as a number of query terms.

28. (Previously Presented) The computer-readable medium of claim 21, wherein the predetermined amount is a specified percentage of terms in the current search query-

29. (Previously Presented) The computer-readable medium of claim 21, further comprising updating the content display responsive at least in part to an outcome of a comparison between the first article identifier to the second article identifier.

30. (Previously Presented) The computer-readable medium of claim 21, wherein the outcome is that the first article identifier and the second article identifier are different.

31. (Previously Presented) The computer-readable medium of claim 21, further comprising updating the content display responsive at least in part to an outcome of program code for monitoring a cursor associated with the content display.

32.   (Previously Presented) The computer-readable medium of claim 31, wherein the outcome is that the mouse pointer is not active in the content display.

33.   (Previously Presented) The computer-readable medium of claim 31, wherein the outcome is that the mouse pointer is not approaching the content display.

34.   (Canceled).

35.   (Previously Presented) The computer-readable medium of claim 21, wherein program code for updating the content display comprises program code for replacing the first article identifier with the second article identifier.

36.   (Previously Presented) The computer-readable medium of claim 21, wherein the first article identifier comprises a first plurality of article identifiers and the second article identifier comprises a second plurality of article identifiers and further comprising program code for replacing the second plurality of article identifiers with the first plurality of article identifiers.

37.   (Previously Presented) The computer-readable medium of claim 21, wherein the first article identifier comprises a first plurality of article identifiers and the second article identifier comprises a second plurality of article identifiers and further comprising program code for merging the first plurality of article identifiers with the second plurality of article identifiers.